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TOSHIAKI NAKAMURA(1)

TOSHIBA K.K. (72) Appl. No. 58-115115

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(54) TUBE TYPE AIR CELL

60-9070 (A)

(11)

(21) (2)

end part at the air electrode side of the projecting part 13, constriction in the he upper gasket is made into being hermetically sealed. And, making the side of the end part at the air electrode side of the reinforcement 15 longer than the the projecting part 13 being a solid part with the upper gasket 3, while a reinvided with a concave groove in conformity with the form of a peripheral part CONSTITUTION: A projecting part 13 is formed on a peripheral part in a way of grooving annular grooves in the width specified on the top of an upper gasket and a separator 5 is embeddedly installed in position beneath the underside of forcement 15 is tippingly attached to the top of the projecting part 13. And, with his reinforcement 15 toppingly installed on the projecting part 13 constricted breadthwise, a joining part between the gas electrode 1 and the separator 5 and To make sealability ever so better, by installing such a gasket as pro-3. As for this projecting part 13, each end part of a cylindrical gas electrode 1 and having formed a projecting part on the peripheral part. gasket is made to be yet surer in terms of design. PURPOSE: